

المنطلقات الفكرية والعقدية لمدارس الطعن في الصحيحين (المستشرق جولدتسيهر والطعن في صحيح الإمام البخاري)

2010/7/15 -14

. :

.(1) ())): (2) (.)) (⁽³⁾(. .417 -415 (1) .55 (2) .1092 460-459 3 (1) 17

```
( ) ( )
  (
       )
.(4)
                          ( ) (
                                  (
                                      )
                          .6-3
                                      (2)
```

: •

)

. :

•

```
-1869)
(6)
                                      ( 1893)
                                                      (1905)
                                                                   (1926
                          )
                                                       ( 1695-1625)
                                                                        (5)
                                   )
              (
                                          .173
                                                  1
                             ( 1850)
                                                                        (2)
                                                          .( 1921)
-24
                                                                       .41
                                                                        (7)
                                    (islamweb. net
( )
                                                 .19
```

.30 29 23 22 22 18 10 .1 (1)

.228 227 223 1 (2)

```
):(
                            ) ( 385)
                       (
                  (50)
                             :5)
    (390) (
                             (8
    :6
  1
                                            ):
                                              (325
  : (81 9
                    155
                           :1
                            (173 7
                                       :2
                                       ( 804)
                           (40 8
                                       :4 )
260
                    )
               :5
                              ( 643)
( )
                                        (10) ( . :7
                    ):(
    <sup>(11)</sup> (
                                          995= 385
                              .237 -236
                                               (10)
                             .343 7
                                                (2)
                         )
        .343
             7
```

```
( )
                       (
                                      (200)
    .(
                     )
     (
       317)
                                                -1
                                                      )
                            ( 385)
              ) (
                      )
                                                -2
                 (
                           ( 400)
                       )
                                                -3
      ( 498)
                                                -4
.(
                                      (
                                                      )
                          .(
                                                )
                    ( 581)
                                                -5
    .(
                                                -6
                      ) (628)
                                                 .(
                                )
                                                .(
```

```
: (
                                                          ) -1
    )
                                    ):
                <sup>(12)</sup> ( .
                                                         ) -2
                                               <sup>(13)</sup> ( .
                                           :(
                                                           ) -3
                    ):
                                               ):
    ( ) ( )
  ( )
                                        (14) ( .
 <sup>(15)</sup> ( .
                                                           ) -4
                                      :(
                         ) (
                    (
                                 .7
                                               46
                                                     9
                                                                 (12)
                                                   26
                                                                  (2)
                                               10
                                                                  (1)
                                               .29 -28
                                 ):
                                                                   (2)
(.
                                           132 131 1
      .71
            1
```

```
):
                                  ): (
(16) (
     ):
                                       :(
                                                ) -5
       <sup>(17)</sup>( .
                                                 ) -6
                                     :(
                                         ):
                                (18)
                                . :( .) -7
                                             ): .
                                       .383 346
                                                        (3)
                                       .51 -50
                                                        (4)
                                               1
                                         .33
                                                        (1)
```

```
<sup>(19)</sup> ( .
                                (20)
 ( ) ( )
                                             . . . . .) : . . (21)( .
                                              )
                      .(
                                              ):
                               (22)(.
                                                 ):
                                           .211
                                                                         (2)
                                                .50 – 48
                                                                         (1)
                                                        .6
                                                                         (2)
2
                                                                         (1)
```

.347 316

•

.

70 1 129-128 1 (2)
.52 1 70 1 (24)
.128 1 (25)

-1 -2 -3): (400) (488) ()) ((26) (290 2): (4:) ⁽²⁷⁾[(14 9 .226 (1) .219 (27)

```
.(
                                                      ):
                    . (
                                                      ):
 .(
                                                ):
                                                                  (28)
                                                                         )
                      . ( 29 )
                                                                 -1
                                                                 -2
                                                                 -1
                                     (30)(
                                                               )
      (3849)
                                     (27)
 7
                                                                       (28)
103
       2
                                    1
                                                          6
                             182
                                                   367
                                                                       156
                                                          .543
                                                                 2
                                                              ):
                                                                        (1)
3
                       (.
7 (3849)
                                 (27)
                                                                    490
                                                                     160
                                                                        (2)
```

) : -2 -3): (32) -4 543 367 2 6 267 22 .161 160- 156 7 (31) (32)

```
):
(33)
                                                 )
                    (.
                                         ):
                                  (34)
                                                  (
( )
                          )
                                          )
                              (
                                                             (
         7 (3849)
                                          -27 -
 .160
                                                                      (33)
                                          (14)
419
        10 (5990)
                                                                      (34)
                                                                  3 (215)
                                                            .87
```

```
( )
.(
         )
                       (
           (35)
    (<sub>(36)</sub> .
                                             (
                                                                         -1
                                                                       - 2
  (37) ( .
                                                           ):
                             (38) ( .
                                                                         )
                                                        .87
                                                                3
                                                                                 (1)
                                                       -14 -
                    1 (5990)
          .419
                                                                                 (2)
                                                        .13
                                                                                (37)
                                                                 9
                                                        .223
                                                                  9
                                                                                (38)
```

```
):
                 ( )
     (
        )
                                                       )
       <sup>(39)</sup> (509 9
                             1:
                                     )
              ):
):
                                               (
                    .(
              (
                                                      -1
                                                 (
                                                              )
                                         (40).
                     1311)
                                                  (1313-1311)
                               (41) .
                                 .226 -225
                                               9
                                                             (39)
                    .39 11
                                                            (1)
                      ):
                                                            (41)
                                    246
```

```
):
                                                              . . .( )
(42) ( .
                                                                -1
                                                                -2
):
                                  .(
 (43)
•
                                                                -3
                                                               -4
                                                                  . ( .
                                              .40
                                                     1
                                                    .54
                                                                      (42)
                                                                     (43)
                                        16 (2501)
                                 62
```

```
(44)
        ):
                                                              -6
        .(
                                                   ):
                                                  (45) .(
                                                              -7
          .(
                 )
                                                              ):
 (46) (
                   )
                                        (
                                                               )
                                                              -8
                                ):
                    :-
                   (48)
                                          ):
          .318-308
                                                                    (44)
                                  ) (28) -
                                                                    (45)
                                 .103 7 (3765)
                                                         (3764)
                                             -11-
(3710)
                                                                   (46)
7 (3756)
                                            -24-
                                                                77 7
                                                                 .100
                                                    .116
                                                                    (47)
                                                   .117
                                                                    (48)
```

```
):
(49)
                                                                             -1
                                                      ):
                                                                       <sup>(50)</sup> (.
                  . . .)
                                                                             (51)
•
(52)
                                              ):
                                  ļ
(
                                                          )
                               ļ
                                                               .15
                                                                       2
                                                                                     (49)
                                                          .76-67
                                                                                     (50)
                                                   .407-406
                                                                                     (51)
                                                                  12
                                          .464
                                                   12
                                                                      493
                                                                                     (52)
```

-2 -3 (53) -4 . (54) .((56) .(:): .32-31 1 (6) (53).513 3 (1662) -89– 514 3 (1663) .68 13 (7111) -(1) -25 - -.580 6 (3571) (56)

```
(57)
                                                             )
                                   ):
                                           .(
                                         (58) "
                                    ):
.(
   ):
            .(
                                                       .(
                                                   ):
                                        .(59)
:
                                    .(
                                                                            )
    (
                                                                           (57)
                                      -3-
(2917)
                                                                 13 (7058)
                                                           .9
                                                                    .41
                                                                           18
                                                      .10 9
                                                                13
                                                                          (2)
       .701
               8 (98)
                                611
                                     8 (128)
                                                                            (1)
```

```
. (60)
                                                         )
                  )
                                            <sup>(61)</sup>(
(62)
                               (63)
                                  (
                                         )
      (
                                    . (64)
                        .(
           .673 8 (173) 613 8 (143)
                                                         (2)
                         611 8 (127)
(8319)
                                                         (3)
                         2101 6 68 -67
(
                                                        14
                         ); 30 2 (5411)
.10 13 (
                 )
                                  .(64) (60)
                        .579 7 (3191)
                                                         (4)
                        .68 -67 14 (8319)
                                                         (5)
                                                        (1)
  5
                                                        455
       646
            2
                                 .539
                                     4
            .43 8
```

. .

(65)**(** .

.483-481 4 (2)

)
-1
-2
(
)
-3
-4

- 1405		. :	-1	
			. 1985	
_		:	-2	
		:	-3	
		:	-3	
		:	-4	
	.1398 1			
		:	-5	
		.1983 -1403	3 2	
		:	-6	
		199	95 -1416 1	
		:	-7	
		.19	84 -1405 2	
		:	-8	
		.1992 -1412 1		
.1984 -1404 1		:	-9	
		:	-10	
.1994 6				
		:	-11	
.1986 -1406 1		:	12	
			-13	

-1420 1	. :	-14
		.1999
	. :	-15
	.1959 2	
C. R. Barber and)	. :_	16
		(S. M. Stern
	:	-17
		. 2002 -1423
	:	-18
	:	-19
.1985 - 1405 2		
	:	-20
	:	-21
		•
	:	-22
		:23
	.1	982 - 1402 1
	:	-24
	.1	983 -1403 1
	. :	-25
		.1991 -1411
	:	-26
	. 2003 1	
	:	-27

.1983 -1403 1

```
: _____28
                 .1366 1
                                            29
                                    . :
                                            1987 2
-1405 1
                                            -30
                                    . :
                                             .1985
                                     : - 31
    .(
                                     : -32
                                    .1984 -1405 2
                                      : _____33
                                     : -34
   .1984 -1404 1
                                       : _____35
                                       : ____36
                               .1975 -1395 2
                                     : _____37
              .1964
                                            -38
                                     . : -39
 .1995 -1415
                                           -40
 (
                                    : -41
                                       . 2009
                                     : -42
                 .1985 -1406 4
-1418 1
                                            -43
                                    . :
```

.1997

.1995 -1415 : -44

. ____45

· : _____46

. : - 47

•

-

.